

June 26, 2012

Attn: To whom it may concern

Subject: DC Resistance Test Results for Seeflex[®] 040E

Samples of a thermoplastic polyurethane alloy with a anti-static infusion were submitted to the TechRentals testing laboratory on behalf of BFM Global Ltd on 16th Sept 2011 for the purposes of measuring the materials' electrical resistance to determine its anti-static properties.

Tests were conducted under controlled conditions using a test bed and calibrated instruments that conformed to Test Method ASTM D 257-07 "DC Resistance of Conductance of Insulating Materials".

The test results confirmed that the DC resistance of the submitted samples was $10^{10} \Omega$ or less with a measurement uncertainty of $\pm 5\%$.

Sincerely



Mauray Ganter
Calibration Manager
Techrentals NZ Ltd